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	ZENTRAL INTELLIGENCE AGENCY	
b.	At the southern end of the airfield there is a forewest of this forest is a grassy, treeless area.	st. The land to the
Ċ.	The rectangular object close to the north end of the headcuarters building.	airfield is the
d.	The objects northwest of Keizerling Forest represent	some sort of an the apparatus is
•	contained in three trucks (six wheels each, with the on wooden blocks and that such apparatus was visible Plentas (Pajuoste highway), when the doors in the re	res removed) set up to him from Pajuc ear of the vehicles
,	opened. At times a buzzing hum could be heard emand vehicles. Also situated near the trucks were two or like towers, 33 to 50 feet high, and one wooden obse	iting from the three antenna-
	33 feet high. Wires from the three trucks housing tapparatus are connected with the antenna-like tower	he electronic
_	Pajuoste highway bridge over the stream is sturdily	· · · · · · · · · · · · · · · · · · ·
•	a wooden plank surfacing, and is from 20 to 30 meter is wide enough for two cars to pass, possibly three.	s long. The bridg The eastern end
	of the bridge is three or four meters from the road to the airfield. Passage over the bridge is restrict persons only. Two military guards in air force unif- stationed at the bridge.	ted to authorized
		
8.0	the only aircraft station	ed at the airfield
- -	were twin-engine bombers with red stars on the under tails. The bombers had twin rudders.	sides of the wings
	All the aircraft	whether on
ا.]	the ground or aloft were propeller-driven.	- witefuct. Oil
b 。[all the aircra the northern end of the field, just below the hangar.	ft were parked at
	The state of the s	3.

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d .	The runwayswere of concrete with a black asphalt-like material separation the concrete squares.
0	The height of the hangars on the airfield is not known however, they are of the same approximate height.
The	following information about Panevezys airfield's personnel is furnished
a [airfield personnel wearing uniforms of the following description: light green shirt; tan tie; dark green trousers; dark green jacket; and a black-brimmed hat with a blue band around the crown Silver-like wings were worn over the breast and a blue band containing small yellow wings appeared on each coat lapel, as illustrated below:
	Blue bands containing small
	yellow wings
	Some personnel, mostly enlisted, are housed in buildings located north
W	or having their own homes. These officers commute daily to the airited bus.
	of the airfield proper (upper right section of sketch attached). State officers live in the city of Panevezys, sharing cuarters with civilians or having their own homes. These officers commute daily to the airfiel bus.
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b. Removing all vegetation and leveling the grassy area south of the airfield and west of the forest mentioned above. All this work was being done manually. Excavating "large" and "deep" holes in the extreme south end of the existing airfield, between the botton runway and the area under development. The dirt from this excavation project was used to fill the holes left after removal of tree stumps and general leveling in the area under development. In width and length they should be measured in tens of meters. Since it was "generally known" in Panevezys, even before the construction began, that underground hangars would be built, these excavations were, in fact, the preliminary work for such hangars. d. Widening to a surface width of about five feet and deepening of the existing drainage ditches between the road (running north and south) and the west side of the airfield area. This work began from the south boundaries of the airfield proper and continued southward. e. higher wages, on the "concrete work" that was being carried on at the airfield. 1950 that the new airfield would not be finished for two years, but that, when it was completed, it would be the largest in the Baltic area. Because of the apparent future importance of the airfield, the people of Fanevezys feared extensive bombing of the area and talked about the prospect of the city's sening "general knowledge" that "much" work remained to be done on the airfield construction program. There were about 2,000 permons employed in the construction activity. Among these were some workers from the Minck area, who had previously worked on airfield construction projects in Minck and in the Caucasus or Urals. These people were quartered somewhere on the airfield, but were not restricted as to their movements. Also employed were local residents, including women and children, who commuted daily to the airfield in trucks.	. & .	Cutting trees and removing stumps with tractors in the forest south of the airport. Source observed this activity personally, the last time being the early part of September 1950.
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ai	construction activity was taking pl	ace at Panevezys ions in the
au	tumn of 1950 and later.	d of same
Pa	tely the same size and shape as railroad ties, were bein nevezys airfield. These blocks of wood were in their na ither tarred nor treated in any other way.	tural state,
*8	Comment: This statement may be an indicator as to o recraft to be stationed at the renovated Panevezys airficenior lieutenant" now in Kaliningrad returns to Panevezy saible that his entire twin-engine bomber organization w	ld, since, if the s, it may be

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